CLAIMS

1.   An information recording apparatus which has a
predetermined design specification, has a recording
means by which the information recorded in a recording
medium is recorded in a predetermined area of the
recording means, a selection means for selecting the
predetermined area based on a predetermined design
specification of the recording means, and the
information is automatically recorded in the
predetermined area.

2.   The information recording apparatus written in
claim 1, wherein it has an identification information
detection means for detecting whether the identification
information for identifying the recording medium is
attached to the recording medium, and when the
identification information is attached to the recording
medium, the selection means is conducted, and the
information is automatically recorded in the
predetermined area.

3.   The information recording apparatus written in
claim 1, wherein the design specification of the
recording means is the functional structure of the
recording means, physical structure or logical
structure.

4.   The information recording apparatus written in
claim 1, wherein the selection means, when the recording
means is structured from a plurality of recording means
which are physically separated, selects a recording
means different from the recording means in which the
basic software of the information recording apparatus
and/or an application software is stored, as the
predetermined area.

5.   The information recording apparatus written in
claim 1, wherein the selection means, when the recording
means is structured by the recording means having a
plurality of recording sections which is logically
separated, selects a recording section different from

the recording section in which the basic software of the

information recording apparatus and/or an application

software is stored, as the predetermined area.

6.   In an information recording control program by

which a computer is functioned as a means for recording

the information recorded in the recording medium in a

predetermined area of the recording means, an

information recording control program by which a

computer is functioned as the selection means for

selecting the predetermined area based on the design

specification of the recording means, and a means for

automatically recording the information in the

predetermined area.

7.   The information recording control program written

in claim 6, wherein it functions the computer as an

identification information detection means for detecting

whether the identification information for identifying

the recording medium is attached to the recording

medium, and when the identification information is

detected, it selects the predetermined area based on the structure of the recording means, and automatically records the information in the predetermined area.

8.   The information recording control program written in claim 6, wherein the design specification of the recording means is the functional structure, physical structure or logical structure of the recording area.

9.   The information recording control program written in claim 6, wherein, when the recording means is structured from a plurality of the recording means which are physically separated, the predetermined area is made a recording means different from the recording means in which the basic software of the information recording apparatus and/or application software is stored.

10.   The information recording control program written in claim 6, wherein, when the recording means is structured by the recording means having a plurality of recording sections which are logically separated, the

predetermined area is made a recording section different

from the recording section in which the basic software

of the information recording apparatus and/or

application software is stored.